Notice of References Cited

Application/Control No. 10/694,167	Applicant(s)/Pater Reexamination RYDERSTAM ET	
Examiner	Art Unit	
CUONG H. NGUYEN	3661	Page 1 of 2

U.S. PATENT DOCUMENTS

	old i file i fil				
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-2005/0090964	04-2005	Ryderstam et al.	701/082
*	В	US-7,634,342	12-2009	Post, II, James W.	701/48
*	С	US-7,410,023	08-2008	Crombez, Dale	180/197
*	D	US-6,542,806	04-2003	Suhre et al.	701/82
*	Е	US-6,434,469	08-2002	Shimizu et al.	701/84
*	F	US-6,321,144	11-2001	Crombez, Dale Scott	701/22
*	G	US-6,278,916	08-2001	Crombez, Dale Scott	701/22
*	Н	US-5,351,776	10-1994	Keller et al.	701/70
*	1	US-5,151,861	09-1992	Danno et al.	701/90
	J	US-			
	к	US-			
	L	US-			
	м	US-			

FOREIGN PATENT DOCUMENTS

	T THE STATE OF THE					
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	2000-346287	11-2000	Japan	Shimizu et al.	
*	0	2000-346288	11-2000	Japan	Shimizu et al.	
*	Р	2001-225144	07-2001	Japan	Kadota et al.	
*	Q	DE 4111023	04-1991	Germany	Keller et al.	
	R					
	s					
	T -					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Farrelly, J. et al., "Estimation Of Vehicle Lateral Velocity Using State Observers," Proceedings Of The 1996 IEEE International Conference On Control Applications, Dearborn, MI, pp. 1-10, Jan. 1996, cited by other.
*	v	Weighted two-dimensional longitudinal impedance for driving support system; Mulder, M. et al.; Systems, Man and Cybernetics, 2004 IEEE International Conference on; Volume: 1; Digital Object Identifier: 10.1109/ICSMC.2004.1398306; Publication Year: 2004, Page(s): 256 - 260 vol.1
*	w	The force model of wireless active actuation for capsule endoscope in the GI tract, Dongmei Chen et al.; Robotics and Biomimetics, 2007. ROBIO 2007. IEEE International Conference on; Digital Object Identifier: 10.1109/ROBIO.2007.4522141 Publication Year: 2007, Page(s): 93 - 98
*	x	The Development of a Linear Switched Reluctance Motor with Improved Force Profile; Filho, A. F. et al.; Power Electronics, Machines and Drives, 2006. The 3rd IET International Conference on; Publication Year. 2006, Page(s): 192 - 196

Notice of References Cited

Application/Control No. 10/694,167	Applicant(s)/Pater Reexamination RYDERSTAM ET	
Examiner	Art Unit	
CUONG H. NGUYEN	3661	Page 2 of 2

U.S. PATENT DOCUMENTS

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-			
	Е	US-			
	F	US-			
	G	US-		-	
	Н	US-			
	T	US-		_	
	J	US-			
	к	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

	TOTAL ON TATELLY DOCUMENTO					
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q					
	R					
	s					
	т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Nonlinear control design for implementation of specific pedal feeling in brake-by-wire car design concepts; Hildebrandt, A. et al.; American Control Conference, 2004. Proceedings of the 2004; Volume: 2; Publication Year: 2004, Page(s): 1463 - 1468 vol.2
*	v	A practical PID-based scheme for the collaborative driving of automated vehicles; Xavier, Packiaraj et al.; Decision and Control, 2009 held jointly with the 2009 28th Chinese Control Conference. CDC/CCC 2009. Proceedings of the 48th IEEE Conference on Digital Object Identifier. 10:1109/CDC.2009.5400734; Publication-Year. 2009. Page(s): 9
*	w	Encoderless PM Brushless drive for electric vehicle traction; Yousfi, D.; Industrial Electronics, 2009. IECON '09. 35th Annual Conference of IEEE, Digital Object Identifier: 10.1109/IECON.2009.5415372; Publication Year: 2009, Page(s): 3797 - 3802
*	х	Velocity Estimation by Using Position and Acceleration Sensors; Wen-Hong Zhu et al.; Industrial Electronics, IEEE Transactions on; Volume: 54, Issue: 5; Digital Object Identifier: 10.1109/TIE.2007.899936; Publication Year: 2007, Page(s): 2706 - 2715

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.